

GENES DIFFERENTIALLY EXPRESSED IN BREAST CANCER

ABSTRACT OF THE DISCLOSURE

A polynucleotide sequence as shown in SEQ ID NO:1 is associated with metastatic potential of cancer cells, especially breast cancer cells. Methods are provided for determining the risk of metastasis of a tumor, by determining whether a tissue sample from a tumor expresses a polypeptide or mRNA encoded by a polynucleotide as shown in SEQ ID NO:1. Also provided are therapeutic methods and compositions.

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